

LOC	Inline オフ セット距離 (m)	VP2001			VP2004			VP2003		
		オフセット距離(m)	読み取った 走時(msec)	投影後の走 時(msec)	オフセット距離(m)	読み取った 走時(msec)	投影後の走 時(msec)	オフセット距離(m)	読み取った 走時(msec)	投影後の走 時(msec)
6011	-1402.25	93.7951	80	61.75						
6012	-1378.06	79.76848	68	41.10						
6013	-1353.01	71.53698	64	20.72						
6014	-1328.58	72.66265	64	1.11						
6015	-1315.55	57.26465	56	13.98						
6016	-1313.64	35.40311	48	21.98						
6021	-771.833	613.5781	348	316.49						
6022	-748.932	638.1443	356	324.07						
6023	-720.853	666.9238	368	336.04						
6024	-696.283	690.5746	384	352.30						
6025	-671.223	714.9063	396	364.83						
6026	-646.653	738.6957	408	377.35						
6031	-473.941	921.2338	500	464.54						
6032	-441.372	949.3017	508	475.45						
6033	-419.43	966.2948	516	486.16						
6034	-396.712	983.9496	524	496.94						
6035	-373.728	1002.582	536	511.16						
6036	-355.022	1017.886	544	520.99						
1	0	1337.525		-9999.00	11272.73	3200	3200	4410.766	1888	1886.48
2	23.2525	1361.612	740	735.37	11249.48	3196	3195.999	4386.979	1884	1882.564
3	46.9525	1386.068	748	743.00	11225.79	3184	3183.998	4362.815	1880	1878.637
4	70.59437	1410.47	760	754.60	11202.16	3192	3191.995	4338.727	1872	1870.715
5	94.46876	1435.185	764	758.22	11178.31	3192	3191.992	4314.385	1868	1866.788
6	118.0044	1459.553	784	777.72	11154.8	3188	3187.987	4290.406	1864	1862.857
7	141.6336	1484.038	792	785.30	11131.21	3180	3179.981	4266.342	1860	1858.925
8	165.2274	1508.517	804	796.84	11107.65	3168	3167.975	4242.319	1856	1854.991
9	188.6569	1532.87	812	804.39	11084.27	3164	3163.967	4218.464	1848	1847.063
10	212.2153	1557.361	824	815.91	11060.77	3160	3159.958	4194.495	1844	1843.127
11	235.9962	1582.085	836	827.42	11037.05	3156	3155.948	4170.317	1844	1843.183
12	259.6254	1606.649	852	842.89	11013.48	3160	3159.936	4146.311	1840	1839.242
13	284.4786	1631.549	860	850.92	10988.65	3160	3159.933	4121.384	1836	1835.253
14	308.867	1655.279	872	863.27	10964.24	3140	3139.937	4097.164	1836	1835.223
15	333.184	1680.094	888	878.98	10939.96	3156	3155.929	4072.62	1832	1831.258
16	354.5176	1703.023	896	886.18	10918.75	3180	3179.908	4050.719	1820	1819.355
17	357.9865	1709.774	900	888.45	10915.52	3144	3143.869	4046.324	1824	1823.493
18	364.9441	1719.512	904	891.00	10908.78	3136	3135.832	4038.704	1820	1819.597
19	388.4285	1745.637	916	901.64	10885.55	3128	3127.791	4014.644	1816	1815.686
20	406.2834	1766.306	928	912.15	10867.97	3132	3131.743	3996.282	1820	1819.761
21	423.5266	1786.681	936	918.55	10851.05	3132	3131.688	3978.577	1820	1819.832
22	440.383	1806.833	944	924.88	10834.56	3128	3127.627	3961.336	1808	1807.893
23	457.6034	1827.378	952	931.20	10817.72	3116	3115.565	3943.82	1804	1803.939
24	474.8111	1848.087	964	941.35	10800.93	3124	3123.491	3926.394	1800	1799.972
25	491.0128	1867.888	968	943.63	10785.18	3112	3111.418	3910.06	1792	1791.993
26	509.5579	1889.887	980	953.82	10767.1	3128	3127.333	3891.466	1784	1784
27	526.763	1911.106	992	963.71	10750.44	3112	3111.246	3874.298	1796	1795.994
28	544.9012	1932.672	1000	970.03	10732.8	3108	3107.163	3856.268	1792	1791.978
29	567.3649	1957.001	1020	988.84	10710.67	3100	3099.109	3833.91	1792	1791.961
30	591.4162	1982.263	1032	1000.24	10686.88	3104	3103.06	3809.96	1792	1791.945
31	615.2351	2007.173	1044	1011.71	10663.32	3104	3103.015	3786.253	1796	1795.927
32	637.4864	2031.455	1048	1014.92	10641.45	3088	3086.958	3764.193		-9999
33	660.9159	2056.25	1056	1022.37	10618.32	3096	3094.899	3740.936		-9999
34	684.7929	2081.254	1064	1029.95	10594.73	3092	3090.852	3717.231		-9999
35	708.503	2106.352	1076	1041.26	10571.34	3076	3074.805	3693.737		-9999
36	731.5535	2130.183	1084	1049.00	10548.53	3116	3114.734	3670.856	1772	1771.331
37	756.0952	2156.032	1096	1060.37	10524.32	3088	3086.694	3646.563	1768	1767.207
38	780.3589	2181.37	1104	1067.98	10500.36	3096	3094.633	3622.54	1756	1755.091

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39	804.4282	2206.149	1116	1079.64	10476.54	3084	3082.597	3598.679	1744	1742.99
40	828.3886	2231.111	1132	1095.03	10452.88	3072	3070.552	3574.98	1736	1734.861
41	852.2656	2256.119	1140	1102.61	10429.33	3104	3102.466	3551.402	1728	1726.713
42	874.7222	2279.129	1152	1114.31	10407.11	3088	3086.437	3529.163	1716	1714.608
43	872.4119	2284.278	1152	1110.64	10410.64	3060	3058.255	3532.729	1716	1714
44	881.4573	2298.341	1160	1116.07	10402.51	3060	3058.099	3524.713	1716	1713.494
45	886.1803	2307.62	1168	1121.64	10398.61	3064	3061.955	3520.968	1716	1713.015
46	902.3996	2328.862	1172	1123.38	10383.4	3052	3049.795	3506.028	1700	1696.41
47	924.1956	2345.197	1180	1134.14	10360.82	3052	3049.923	3483.249	1692	1688.881
48	948.1421	2366.151	1188	1143.74	10336.53	3064	3061.962	3458.889	1684	1681.075
49	969.5101	2385.008	1196	1153.05	10314.88	3064	3062.006	3437.182	1676	1673.236
50	992.2905	2407.644	1208	1165.10	10292.25	3056	3053.986	3414.587	1668	1665.141
51	1016.003	2432.546	1224	1180.38	10268.93	3040	3037.932	3391.377	1664	1660.881
52	1040.576	2456.784	1236	1192.55	10244.49	3036	3033.91	3366.976	1652	1648.797
53	1066.033	2481.276	1244	1201.19	10219.05	3016	3013.926	3341.549	1640	1636.781
54	1090.886	2505.833	1260	1217.21	10194.33	3004	3001.913	3316.881	1636	1632.674
55	1115.81	2530.418	1268	1225.53	10169.53	3016	3013.872	3292.133	1624	1620.586
56	1140.643	2554.696	1284	1241.68	10144.78	2988	2985.887	3267.422	1612	1608.526
57	1165.461	2579.267	1292	1249.94	10120.11	3016	3013.823	3242.807	1600	1596.426
58	1190.314	2603.855	1296	1254.34	10095.4	3004	3001.809	3218.154	1588	1584.326
59	1215.415	2628.526	1308	1266.57	10070.4	2980	2977.817	3193.213	1580	1576.237
60	1240.445	2653.184	1320	1278.76	10045.49	2996	2993.77	3168.36	1568	1564.149
61	1265.476	2677.85	1332	1290.95	10020.58	2960	2957.793	3143.51	1560	1556.049
62	1289.939	2702.341	1348	1306.82	9996.312	2964	2961.749	3119.337	1556	1551.883
63	1314.949	2726.737	1360	1319.13	9971.366	2968	2965.727	3094.437	1544	1539.827
64	1339.977	2751.629	1372	1331.21	9946.505	2956	2953.71	3069.665	1532	1527.699
65	1364.62	2775.989	1400	1358.89	9921.993	2952	2949.688	3045.231	1520	1515.594
66	1389.65	2800.689	1412	1371.07	9897.087	2960	2957.651	3020.403	1512	1507.48
67	1414.751	2825.42	1428	1387.15	9872.1	2960	2957.625	2995.493	1508	1503.358
68	1439.607	2849.872	1440	1399.37	9847.349	2952	2949.613	2970.816	1500	1495.254
69	1464.635	2874.791	1452	1411.44	9822.494	2940	2937.596	2946.072	1488	1483.109
70	1489.022	2899.685	1460	1419.31	9798.418	2932	2929.55	2922.182	1476	1470.857
71	1514.053	2924.412	1500	1458.70	9773.517	2916	2913.546	2897.381	1464	1458.74
72	1538.8	2949.042	1512	1470.78	9748.942	2912	2909.518	2872.931	1452	1446.589
73	1564.11	2974.077	1524	1482.95	9723.769	2924	2921.47	2847.87	1444	1438.444
74	1588.66	2998.385	1540	1498.97	9699.359	2912	2909.459	2823.576	1432	1426.313
75	1613.69	3023.134	1548	1507.24	9674.462	2908	2905.437	2798.797	1424	1418.168
76	1638.791	3047.914	1564	1523.32	9649.485	2916	2913.396	2773.935	1412	1406.043
77	1663.789	3072.471	1564	1523.87	9624.58	2880	2877.433	2749.128	1400	1393.943
78	1688.644	3096.98	1584	1543.86	9599.838	2904	2901.368	2724.501	1388	1381.824
79	1713.672	3121.939	1596	1555.91	9574.997	2900	2897.337	2699.827	1376	1369.642
80	1738.219	3146.464	1608	1567.94	9550.644	2896	2893.304	2675.653	1368	1361.431
81	1767.14	3174.702	1624	1584.25	9521.781	2884	2881.306	2646.888	1360	1353.318
82	1788.56	3196.323	1628	1588.32	9500.591	2892	2889.248	2625.905		-9999
83	1813.337	3221.382	1640	1600.19	9476.095	2872	2869.229	2601.67		-9999
84	1837.75	3246.172	1652	1612.01	9451.989	2864	2861.185	2577.856		-9999
85	1862.244	3271.119	1660	1619.90	9427.828	2864	2861.123	2554.018		-9999
86	1886.844	3296.108	1668	1627.81	9403.548	2852	2849.085	2530.066		-9999
87	1911.869	3321.267	1680	1639.76	9378.778	2820	2817.096	2505.583	1232	1223.922
88	1936.47	3346.257	1692	1651.58	9354.505	2844	2840.989	2481.67	1224	1215.558
89	1957.015	3366.794	1700	1659.64	9334.138	2844	2840.952	2461.53	1216	1207.344
90	1985.966	3395.442	1712	1671.85	9305.356	2832	2828.939	2433	1196	1187.18
91	2010.327	3418.102	1724	1684.70	9280.708	2832	2828.978	2408.175	1188	1179.377
92	2034.387	3440.252	1732	1693.73	9256.289	2852	2848.991	2383.51	1176	1167.675
93	2058.821	3462.834	1744	1706.65	9231.507	2820	2817.102	2358.496	1164	1155.959
94	2082.811	3485.027	1752	1715.62	9207.175	2848	2845.099	2333.933	1156	1148.214

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95	2106.871	3507.287	1760	1724.59	9182.763	2812	2809.217	2309.284	1144	1136.504
96	2131.305	3529.977	1768	1733.53	9157.989	2804	2801.28	2284.286	1132	1124.781
97	2155.401	3552.324	1780	1746.39	9133.542	2800	2797.337	2259.603	1116	1109.095
98	2179.729	3575.032	1788	1755.26	9108.896	2796	2793.39	2234.752	1108	1101.328
99	2203.789	3597.43	1796	1764.15	9084.495	2788	2785.452	2210.128	1096	1089.606
100	2228.362	3620.479	1804	1772.97	9059.621	2788	2785.495	2185.066	1084	1077.846
101	2252.703	3643.236	1812	1781.82	9034.951	2780	2777.555	2160.186	1076	1070.09
102	2276.856	3665.827	1820	1790.65	9010.467	2776	2773.609	2135.491	1064	1058.358
103	2301.126	3688.609	1832	1803.38	8985.885	2768	2765.667	2110.714	1056	1050.588
104	2325.28	3711.262	1836	1808.23	8961.406	2768	2765.714	2086.034	1044	1038.85
105	2350.023	3734.982	1848	1820.73	8936.491	2776	2773.723	2061.038	1032	1026.974
106	2374.295	3757.704	1860	1833.49	8911.866	2756	2753.806	2036.193	1028	1023.222
107	2397.764	3779.456	1864	1838.43	8887.978	2748	2745.88	2012.04	1012	1007.584
108	2422.024	3802.284	1872	1847.18	8863.39	2768	2765.899	1987.261	1000	995.8429
109	2446.013	3824.943	1880	1855.88	8839.099	2736	2733.988	1962.8	992	988.063
110	2470.447	3848.061	1888	1864.56	8814.363	2732	2730.037	1937.901	980	976.2958
111	2494.788	3871.108	1896	1873.24	8789.723	2748	2746.059	1913.101	968	964.526
112	2519.252	3895.767	1904	1881.19	8765.457	2712	2710.07	1889	956	952.3416
113	2535.946	3915.031	1916	1891.90	8749.733	2716	2713.904	1874.02	952	947.4572
114	2543.177	3926.049	1920	1894.07	8743.859	2716	2713.683	1869.341	956	950.1218
115	2549.294	3936.12	1924	1896.15	8739.172	2744	2741.4	1866.108	952	944.6643
116	2553.526	3944.549	1928	1898.10	8736.464	2708	2705.218	1865.137	952	942.9963
117	2580.391	3972.125	1932	1901.90	8710.06	2708	2705.135	1839.435	936	926.432
118	2592.196	3983.33	1940	1910.15	8698.128	2692	2689.184	1827.412	936	926.4807
119	2617.209	4007.915	1956	1926.30	8673.149	2696	2693.163	1802.62	928	918.319
120	2641.641	4031.031	1964	1934.99	8648.417	2700	2697.195	1777.65	912	902.6282
121	2665.91	4053.892	1972	1943.72	8623.804	2704	2701.235	1752.744	904	894.9068
122	2690.585	4077.469	1980	1952.30	8598.899	2700	2697.272	1727.688	892	883.0945
123	2715.123	4100.711	1988	1960.98	8574.049	2692	2689.331	1702.58	880	871.3791
124	2739.357	4123.623	1992	1965.71	8549.484	2680	2677.399	1677.731	868	859.6887
125	2762.06	4144.342	1992	1966.80	8526.181	2660	2657.526	1653.806	848	840.3896
126	2780.701	4161.14	1992	1967.78	8506.96	2676	2673.585	1633.978	840	832.9801
127	2808.934	4188.899	2000	1976.07	8478.725	2668	2665.591	1605.872	824	816.928
128	2833.204	4211.932	2008	1984.70	8454.131	2648	2645.671	1581.001	812	805.23
129	2857.325	4234.689	2016	1993.38	8429.629	2644	2641.732	1556.155	804	797.5644
130	2881.317	4257.354	2024	2002.04	8405.263	2660	2657.759	1531.455	792	785.9244
131	2904.995	4279.61	2036	2014.70	8381.165	2648	2645.84	1506.972	788	782.2772
132	2928.568	4301.831	2044	2023.37	8357.194	2664	2661.873	1482.646	780	774.6391
133	2952.825	4325.018	2052	2031.91	8332.646	2644	2641.945	1457.868	764	758.9324
134	2977.302	4348.556	2056	2036.42	8307.928	2668	2665.942	1432.973	748	743.1706
135	3001.142	4371.172	2060	2041.06	8283.723	2648	2646.025	1408.462	732	727.5404
136	3025.205	4394.031	2068	2049.66	8259.3	2644	2642.084	1383.743	720	715.8768
137	3049.058	4416.669	2076	2058.25	8235.075	2628	2626.161	1359.218	704	700.2436
138	3070.977	4437.526	2080	2062.80	8212.831	2612	2610.23	1336.724	696	692.5232
139	3074.46	4437.806	2076	2060.33	8208.077	2632	2630.408	1330.964	692	689.7122
140	3074.97	4435.274	2080	2065.72	8206.367	2636	2634.599	1328.634	692	690.6557
141	3072.389	4429.873	2084	2071.00	8207.847	2604	2602.807	1329.898	696	695.3388
142	3073.728	4428.515	2080	2068.29	8205.489	2600	2598.972	1327.711	696	695.782
143	3076.273	4428.488	2080	2069.50	8201.997	2608	2607.116	1324.777	696	695.9859
144	3083.161	4433.283	2084	2074.47	8194.368	2580	2579.25	1317.923	688	687.9686
145	3108.039	4457.816	2088	2078.67	8169.42	2580	2579.259	1293.072	680	679.9539
146	3132.471	4481.625	2096	2086.97	8144.816	2592	2591.277	1268.719	664	663.9128
147	3157.022	4505.511	2104	2095.30	8120.077	2596	2595.303	1244.288	652	651.8503
148	3181.38	4529.368	2112	2103.54	8095.586	2572	2571.334	1220.041	640	639.7916
149	3206.512	4553.974	2112	2103.83	8070.313	2580	2579.351	1195.053	628	627.7158
150	3230.589	4577.562	2124	2116.05	8046.103	2576	2575.372	1171.135	620	619.6288

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151	3255.17	4601.667	2132	2124.29	8021.394	2548	2547.403	1146.737	608	607.5315
152	3279.915	4625.933	2140	2132.52	7996.518	2556	2555.418	1122.207	596	595.4163
153	3304.554	4650.126	2152	2144.72	7971.759	2544	2543.441	1097.799	588	587.2879
154	3329.018	4674.122	2160	2152.95	7947.164	2520	2519.47	1073.614	572	571.1426
155	3353.693	4698.361	2168	2161.16	7922.37	2512	2511.49	1049.237	556	554.99
156	3377.546	4721.541	2168	2161.50	7898.308	2540	2539.51	1025.929	544	542.7006
157	3401.399	4744.74	2200	2193.74	7874.253	2528	2527.544	1002.704	536	534.354
158	3425.006	4767.698	2216	2210.03	7850.443	2528	2527.575	979.8314	524	521.9602
159	3448.778	4790.829	2200	2194.40	7826.472	2536	2535.602	956.9104	512	509.5038
160	3472.631	4814.085	2232	2226.62	7802.436	2520	2519.635	933.9816	500	497.0077
161	3496.59	4837.445	2244	2238.89	7778.293	2492	2491.67	911.0929	492	488.4035
162	3520.443	4860.737	2252	2247.16	7754.27	2504	2503.692	888.3996	476	471.8103
163	3544.296	4884.046	2252	2247.44	7730.253	2500	2499.717	865.8363	460	455.1604
164	3567.904	4907.115	2264	2259.68	7706.484	2492	2491.743	843.6871	452	446.3384
165	3591.921	4930.613	2292	2287.89	7682.314	2496	2495.766	821.2824	444	437.4151
166	3615.81	4954.004	2276	2272.17	7658.28	2496	2495.788	799.1634	432	424.4592
167	3639.382	4977.094	2288	2284.39	7634.569	2496	2495.809	777.5385	424	415.331
168	3663.061	5000.293	2300	2296.60	7610.754	2480	2479.832	756.067	416	406.0387
169	3687.02	5023.794	2304	2300.82	7586.668	2488	2487.85	734.5214	400	388.8265
170	3714.23	5050.61	2312	2309.01	7559.355	2492	2491.865	709.816	396	383.1561
171	3734.539	5070.472	2324	2321.21	7538.925	2480	2479.885	692.4306	388	373.4613
172	3758.217	5093.736	2328	2325.41	7515.141	2480	2479.901	671.9685	372	355.8558
173	3782.07	5117.209	2328	2325.59	7491.195	2468	2467.917	651.5368	356	338.1962
174	3806.029	5140.791	2336	2333.77	7467.146	2476	2475.93	631.4318	348	327.9181
175	3829.637	5164.041	2344	2341.93	7443.458	2464	2463.943	612.0064	336	313.6989
176	3853.584	5187.653	2352	2350.09	7419.441	2496	2495.952	592.5857	328	303.0114
177	3877.053	5210.775	2360	2358.25	7395.903	2492	2491.964	574.3371	320	291.9378
178	3895.087	5229.432	2372	2369.96	7378.011	2452	2451.943	551.4133	308	282.5982
179	3900.29	5235.723	2368	2365.47	7373.1	2464	2463.896	537.1189	304	283.4066
180	3905.212	5241.845	2368	2364.94	7368.553	2472	2471.835	523.9758	296	280.0897
181	3909.623	5247.491	2368	2364.38	7364.571	2456	2455.77	512.6587	288	276.0573
182	3921.817	5260.365	2372	2368.08	7352.639	2452	2451.73	497.5032	280	269.7027
183	3945.985	5284.063	2384	2380.29	7328.314	2460	2459.752	476.4773	276	263.5813
184	3968.259	5305.878	2392	2388.50	7305.89	2448	2447.777	457.7081	264	249.6131
185	3991.76	5328.943	2396	2392.70	7282.247	2436	2435.801	438.2029	252	235.3575
186	4013.192	5349.931	-9999	-9999.00	7260.673	2456	2455.819	421.3311	236	217.2361
187	4037.252	5373.636	-9999	-9999.00	7236.504	2440	2439.838	402.0203	232	209.9273
188	4061.314	5397.313	-9999	-9999.00	7212.324	2448	2447.855	383.7521	228	201.8325
189	4084.98	5420.591	-9999	-9999.00	7188.542	2444	2443.874	366.829	212	182.6495
190	4108.659	5443.881	-9999	-9999.00	7164.751	2436	2435.892	351.0215	204	169.9109
191	4131.771	5466.685	-9999	-9999.00	7141.554	2440	2439.905	335.8879	196	157.1163
192	4156.395	5490.985	-9999	-9999.00	7116.843	2440	2439.919	321.0735	188	143.2387
193	4181.213				7091.96	2432	2431.929	306.5248	180	129.0787
194	4204.765				7068.445	2444	2443.922	287.8747	188	128.1691
195	4228.163				7044.958	2432	2431.937	278.8053	180	111.601
196	4249.831				7023.237	2432	2431.945	270.2674	176	98.45728
197	4274.082				6998.886	2444	2443.961	267.3275	172	81.67512
198	4292.642				6980.221	2428	2427.978	272.3346	168	66.85932
199	4316.909				6955.923	2428	2427.983	268.701	172	53.84295
200	4341.654				6931.155	2424	2423.987	266.5338	168	37.42127
201	4366.119				6906.67	2420	2419.991	266.8777	172	22.49579
202	4382.889				6889.874	2408	2407.995	272.2083	176	11.72529
203	4389.746				6882.985	2424	2424	290.505	184	7.143158
204	4395.15				6877.619	2400	2399.994	316.202	196	3.640914
205	4401.162				6871.692	2416	2415.98	334.2941	200	0.083046
206	4404.056				6868.948	2396	2395.956	354.3826	212	1.813975

LOC	Inline オフ セット距離 (m)	VP2001			VP2004			VP2003		
		オフセット距 離(m)	読み取った 走時(msec)	投影後の走 時(msec)	オフセット距 離(m)	読み取った 走時(msec)	投影後の走 時(msec)	オフセット距 離(m)	読み取った 走時(msec)	投影後の走 時(msec)
207	4426.887				6846.18	2404	2403.946	361.9436	224	16.00668
208	4451.665				6821.444	2408	2407.938	368.3964	220	30.24238
209	4476.408				6796.744	2384	2383.933	376.314	228	45.67353
210	4501.711				6771.483	2392	2391.925	385.6374	236	61.61827
211	4526.102				6747.138	2400	2399.917	396.2272	244	77.02456
212	4550.721				6722.54	2400	2399.913	406.0504	244	89.95461
213	4575.42				6697.857	2364	2363.913	416.817	244	102.0897
214	4600.093				6673.142	2376	2375.919	424.6708	248	116.2533
215	4625.24				6647.927	2396	2395.928	431.9851	252	130.7972
216	4650.017				6623.197	2388	2387.92	448.5722	260	144.321
217	4671.452				6601.933	2360	2359.895	471.2755	284	162.9654
218	4693.493				6580.078	2372	2371.863	494.0279	296	175.2347
219	4715.543				6558.227	2352	2351.833	516.5849	308	187.5242
220	4737.175				6536.829	2352	2351.795	539.5486	316	196.8754
221	4758.912				6515.355	2352	2351.752	562.9569	328	208.5197
222	4780.579				6493.974	2356	2355.703	586.3152	344	222.6911
223	4802.14				6472.717	2356	2355.653	609.5168	360	236.9121
224	4823.807				6451.386	2352	2351.598	633.1115	372	248.4165
225	4845.367				6430.179	2344	2343.543	656.5263	384	259.8952
226	4867.489				6408.43	2340	2339.482	680.2619	400	274.2859
227	4890.576				6385.674	2364	2363.413	703.3464	416	289.55
228	4914.255				6362.282	2364	2363.363	725.6892	432	305.5247
229	4938.315				6338.465	2364	2363.32	747.407	444	319.1801
230	4962.469				6314.562	2348	2347.286	769.3632	456	332.7674
231	4986.529				6290.763	2340	2339.246	791.4549	468	346.2187
232	5010.963				6266.593	2336	2335.202	813.8969	484	362.7127
233	5035.357				6242.399	2356	2355.15	835.2943	496	376.6688
234	5060.66				6217.261	2340	2339.132	856.9463	508	391.0344
235	5082.398				6196.068	2340	2339.037	881.6785	524	404.9551
236	5098.456				6180.885	2340	2338.888	906.3255	536	412.4609
237	5113.475				6166.851	2340	2338.719	930.7966	548	419.4511
238	5130.024				6151.29	2320	2318.577	955.61	552	421.1009
239	5146.608				6135.762	2324	2322.391	980.5253	556	422.7784
240	5162.876				6120.615	2324	2322.2	1005.223	572	433.5153
241	5179.295				6105.371	2324	2321.998	1029.942	584	441.2977
242	5195.354				6090.582	2320	2317.788	1054.701	592	445.8549
243	5211.902				6075.343	2316	2313.572	1079.579	604	453.6684
244	5228.206				6060.429	2288	2285.407	1104.415	616	461.3701
245	5245.209				6044.832	2284	2281.182	1129.326	624	466.4481
246	5267.94				6022.785	2280	2277.072	1151.718	636	478.7273
247	5292.849				5998.016	2304	2300.964	1171.124	652	496.5058
248	5316.494				5975.135	2276	2272.913	1194.866	660	505.6726
249	5334.466				5958.621	2284	2280.638	1219.725	676	517.3354
250	5350.759				5943.7	2284	2280.403	1242.266	684	522.9307
251	5384.742				5911.343	2272	2268.16	1279.353	700	538.2429
252	5410.684				5885.343	2256	2252.216	1298.275	708	550.6075
253	5421.986				5873.953	2248	2244.254	1306.149	708	553.4143
254	5446.91				5848.955	2260	2256.203	1324.526	716	565.3757
255	5470.798				5825.858	2256	2252.074	1348.168	728	577.6697
256	5491.798				5806.072	2264	2259.826	1372.296	736	585.012
257	5519.36				5780.041	2256	2251.589	1403.259	756	602.4988
258	5535.905				5764.553	2244	2239.459	1422.546	760	606.3144
259	5560.163				5741.787	2260	2255.115	1450.228	772	617.0448
260	5580.709				5721.924	2240	2235.087	1470.094	784	629.1256
261	5598.71				5703.999	2240	2235.06	1484.469	784	632.54
262	5632.418				5670.071	2228	2223.129	1509.547	800	652.5902

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		オフセット距 離(m)	読み取った 走時(msec)	投影後の走 時(msec)	オフセット距 離(m)	読み取った 走時(msec)	投影後の走 時(msec)	オフセット距 離(m)	読み取った 走時(msec)	投影後の走 時(msec)
263	5665.956				5635.72	2244	2239.151	1531.538	808	667.3456
264	5680.772				5621.718	2240	2235.024	1547.849	816	674.6617
265	5705.491				5597.135	2236	2231	1568.378	824	685.3457
266	5730.362				5572.386	2232	2226.979	1589.064	832	696.0135
267	5754.801				5548.097	2236	2230.911	1609.65	844	709.8363
268	5777.693				5525.688	2236	2230.808	1630.78	860	725.9935
269	5778.577				5527.519	2236	2230.35	1645.178	868	726.8009
270	5779.454				5529.179	2228	2221.974	1658.401	868	721.4645
271	5796.972				5512.493		-9999	1676.445		-9999
272	5814.499				5495.809		-9999	1694.507		-9999
273	5832.017				5479.147		-9999	1712.575		-9999
274	5849.544				5462.488	2224	2217.352	1730.66	904	756.6263
275	5874.749				5437.219	2216	2209.39	1750.699	920	774.4488
276	5899.549				5412.563	2212	2205.364	1771.468	928	785.0165
277	5923.249				5389.024	2208	2201.337	1791.511	936	795.3083
278	5949.549				5362.917	2208	2201.272	1813.905	944	805.8899
279	5972.208				5340.424	2208	2201.216	1833.276	952	815.8988
280	5999.42				5313.399	2196	2189.24	1856.578	960	826.4991
281	6024.432				5288.609	2192	2185.201	1878.288	972	840.1019
282	6049.326				5263.864	2196	2189.113	1899.679	980	850.3206
283	6072.546				5240.794	2192	2185.088	1919.747	992	863.7342
284	6099.513				5214.045	2192	2185.015	1943.3	1012	884.5116
285	6124.513				5189.235	2176	2169.076	1965.163	1024	898.0697
286	6149.584				5164.38	2184	2176.942	1987.251	1028	904.5259
287	6174.49				5139.671	2196	2188.777	2009.192	1044	921.5141
288	6200.051				5114.284	2180	2172.841	2031.667	1048	927.9971
289	6225.051				5089.481	2176	2168.805	2053.813	1056	937.8523
290	6249.922				5064.801	2188	2180.637	2075.882	1064	947.6588
291	6274.922				5040.003	2180	2172.633	2098.156	1072	957.4214
292	6300.309				5014.846	2180	2172.555	2120.914	1084	970.7254
293	6325.215				4990.149	2176	2168.516	2143.239	1092	980.3934
294	6350.493				4964.955	2176	2168.463	2165.521	1104	993.8554
295	6375.493				4940.164	2172	2164.423	2188.031	1112	1003.464
296	6404.11				4911.821	2164	2156.401	2213.967	1128	1020.558
297	6415.766				4900.194	2180	2172.237	2224.28	1132	1025.361
298	6446.299				4869.802	2176	2168.198	2251.568	1148	1042.819
299	6481.739				4834.66	2172	2164.124	2283.745	1164	1060.518
300	6486.572				4829.84	2168	2160.15	2288.056	1164	1060.979
301	6519.954				4796.846	2160	2152.099	2318.778	1184	1081.955
302	6540.103				4778.001		-9999	2340.512		-9999
303	6560.249				4759.182		-9999	2362.238		-9999
304	6580.394				4740.388		-9999	2383.965		-9999
305	6600.543				4721.617	2172	2162.871	2405.7	1220	1115.44
306	6622.98				4698.839	2148	2139.141	2424.626	1228	1125.354
307	6647.98				4674.094	2160	2150.921	2447.536	1240	1138.38
308	6673.151				4649.001	2152	2142.943	2470.157	1252	1151.629
309	6697.216				4625.237	2148	2138.884	2492.428	1260	1160.797
310	6722.195				4598.947	2132	2123.242	2511.3	1272	1175.698
311	6745.801				4574.437	2136	2127.318	2530.129	1280	1186.23
312	6769.608				4549.769	2120	2111.593	2549.339	1288	1196.677
313	6793.285				4525.225	2108	2099.826	2568.508	1296	1207.071
314	6817.265				4500.338	2128	2119.744	2587.941	1304	1217.485
315	6840.872				4475.846	2120	2111.941	2607.174	1312	1227.797
316	6864.397				4451.488	2156	2135.098	2626.549	1324	1241.746
317	6888.285				4426.713	2128	2107.681	2646.197	1332	1251.998
318	6913.82				4400.753	2120	2099.843	2668.575	1340	1261.777

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319	6939.264				4373.925	2112	2092.464	2688.608	1352	1276.386
320	6956.675				4355.941	2104	2084.734	2703.282	1360	1285.728
321	6974.47				4337.488	2096	2077.044	2718.144	1368	1295.176
322	7008.645				4302.547	2084	2065.37	2747.982	1380	1309.513
323	7030.98				4279.02	2072	2053.953	2765.921	1388	1319.77
324	7054.93				4254.424	2060	2042.266	2786.714	1396	1329.47
325	7079.28				4229.498	2056	2038.477	2808.102	1408	1342.895
326	7103.595				4204.596	2044	2026.761	2829.488	1416	1352.485
327	7125.948				4181.849	2036	2018.927	2849.526	1424	1361.732
328	7155.487				4151.983	2024	2007.065	2876.503	1436	1375.076
329	7187.971				4118.491	2008	1991.554	2904.805	1452	1393.088
330	7200.041				4106.155	1996	1979.732	2915.586	1456	1397.787
331	7224.381				4081.317	1996	1979.877	2937.446	1460	1403.294
332	7248.872				4056.31	1976	1960.191	2959.457	1472	1416.488
333	7273.118				4031.572	1964	1948.43	2981.334	1480	1425.772
334	7297.456				4006.635	1952	1936.721	3003.109	1492	1439.001
335	7320.248				3982.763	1948	1933.189	3022.459	1500	1448.766
336	7340.312				3961.118	1936	1921.973	3038.212	1504	1455.03
337	7357.556				3941.835	1928	1914.96	3050.345	1512	1465.499
338	7370.623				3926.42	1924	1912.086	3057.834	1516	1472.255
339	7382.951				3911.812	1916	1905.208	3064.734	1516	1475.039
340	7397.424				3895.234	1908	1898.238	3074.039	1520	1481.611
341	7409.823				3880.78	1900	1891.249	3081.42	1524	1488.084
342	7424.579				3864.189	1896	1888.131	3091.524	1528	1494.406
343	7441.999				3845.253	1888	1880.87	3104.916	1536	1504.369
344	7461.146				3824.832	1880	1873.488	3120.539	1544	1514.107
345	7478.079				3807.569	1868	1861.662	3136.234	1544	1514.866
346	7505.376				3778.872	1860	1854.331	3159.513	1556	1528.834
347	7529.359				3754.399	1848	1842.572	3181.748	1564	1537.745
348	7554.136				3729.387	1836	1830.687	3205.385	1576	1550.299
349	7578.85				3704.618	1828	1822.701	3229.404	1596	1570.51
350	7608.622				3674.856	1812	1806.7	3258.529	1608	1582.868
351	7628.152				3655.268	1808	1802.712	3277.491	1608	1583.291
352	7653.043				3630.359	1796	1790.72	3301.797	1620	1595.577
353	7677.97				3605.422	1788	1782.712	3326.162	1628	1603.911
354	7703.083				3580.293	1776	1770.719	3350.709	1644	1620.131
355	7728.152				3555.245	1768	1762.696	3375.295	1652	1628.425
356	7753.182				3530.16	1756	1750.721	3399.692	1664	1640.734
357	7780.426				3502.928	1744	1738.71	3426.41	1680	1656.952
358	7801.399				3482	1736	1730.68	3447.058	1688	1665.14
359	7836.695				3446.705	1724	1718.663	3481.656	1700	1677.547
360	7857.031				3426.281	1716	1710.7	3501.415	1712	1689.798
361	7878.037				3405.261	1712	1706.687	3521.991	1720	1698.035
362	7902.963				3380.326	1700	1694.69	3546.429	1728	1706.323
363	7932.898				3350.351	1684	1678.713	3575.724	1752	1730.515
364	7953.072				3330.143	1676	1670.723	3595.463	1760	1738.748
365	7977.966				3305.302	1664	1658.695	3620.007	1768	1746.967
366	8002.892				3280.367	1656	1650.684	3644.472	1780	1759.192
367	8026.671				3256.561	1644	1638.698	3667.777	1796	1775.37
368	8053.167				3230.1	1632	1626.676	3693.879	1796	1775.708
369	8075.296				3207.929	1620	1614.7	3715.546	1808	1787.916
370	8103.031				3180.18	1608	1602.7	3742.784	1820	1800.172
371	8127.922				3155.275	1596	1590.706	3767.232	1832	1812.386
372	8152.848				3130.342	1592	1586.68	3791.735	1844	1824.591
373	8178.126				3105.066	1572	1566.703	3816.603	1856	1836.791
374	8202.959				3080.23	1564	1558.689	3841.03	1860	1841.069

LOC	Inline オフ セット距離 (m)	VP2001			VP2004			VP2003		
		オフセット距 離(m)	読み取った 走時(msec)	投影後の走 時(msec)	オフセット距 離(m)	読み取った 走時(msec)	投影後の走 時(msec)	オフセット距 離(m)	読み取った 走時(msec)	投影後の走 時(msec)
375	8227.57				3055.614	1556	1550.676	3865.239	1872	1853.261
376	8252.706				3030.449	1548	1542.674	3889.931	1908	1889.239
377	8277.701				3005.394	1536	1530.702	3914.437	1920	1901.479
378	8302.731				2980.312	1524	1518.726	3938.998	1932	1913.71
379	8327.829				2955.107	1516	1510.764	3963.542	1940	1922.019
380	8352.399				2930.382	1504	1498.841	3987.497	1944	1926.39
381	8377.427				2905.232	1492	1486.901	4011.964	1952	1934.698
382	8402.207				2880.275	1484	1478.976	4036.107	1968	1950.971
383	8427.128				2855.207	1480	1475.021	4060.449	1984	1967.219
384	8452.166				2830.003		-9999	4084.883		-9999
385	8477.203				2804.799		-9999	4109.326		-9999
386	8502.241				2779.596	1440	1435.282	4133.778	1972	1965.919
387	8526.985				2754.669	1420	1415.4	4157.923	1972	1966.066
388	8551.378				2730.085	1408	1403.496	4181.718	1972	1966.21
389	8576.408				2705.002	1400	1395.507	4206.36	1976	1970.286
390	8601.406				2680.013	1384	1379.513	4231.065	1984	1978.315
391	8626.332				2655.079	1372	1367.514	4255.681	1976	1970.462
392	8629.709				2653.855	1372	1366.399	4262.088	1984	1977.856
393	8641.651				2643.163	1364	1357.764	4275.565	1984	1977.594
394	8666.575				2618.167	1356	1349.778	4300.04	1992	1985.648
395	8690.966				2593.487	1348	1341.907	4323.709	1996	1989.784
396	8716.11				2568.571	1332	1325.803	4348.804	2000	1993.797
397	8740.986				2543.967	1320	1313.657	4373.686	2004	1997.801
398	8749.652				2533.683	1316	1310.491	4380.155	2000	1994.242
399	8774.529				2509.06	1304	1298.356	4405.044	2008	2002.215
400	8799.498				2484.347	1288	1282.237	4430.022	2000	1994.303
401	8808.284				2474.055	1288	1282.997	4436.767	2004	1998.653
402	8833.339				2449.359	1280	1274.79	4461.992	2024	2018.52
403	8857.907				2425.276	1272	1266.517	4486.877	2024	2018.492
404	8882.579				2401.052	1268	1262.243	4511.8	2036	2030.396
405	8907.776				2376.289	1252	1246.028	4537.209	2020	2014.496
406	8932.751				2351.759	1228	1221.848	4562.395	2044	2038.327
407	8957.595				2327.281	1220	1213.633	4587.344	2048	2042.311
408	8982.474				2302.788	1204	1197.448	4612.34	2036	2030.401
409	9007.244				2278.293	1192	1185.299	4637.096	2036	2030.433
410	9032.494				2253.343	1188	1181.09	4662.347	2064	2058.278
411	9057.476				2228.713	1184	1176.85	4687.38	2056	2050.352
412	9082.476				2204.026	1160	1152.751	4712.38		-9999
413	9107.467				2179.358	1148	1140.576	4737.373		-9999
414	9132.467				2154.688	1148	1140.315	4762.374	2084	2078.259
415	9157.449				2130.095	1128	1120.155	4787.408	2060	2054.434
416	9182.325				2105.585	1112	1103.983	4812.305	2064	2058.434
417	9207.575				2080.696	1100	1091.784	4837.558	2068	2062.437
418	9232.555				2056.031	1088	1079.609	4862.494	2072	2066.448
419	9257.555				2031.22	1076	1067.5	4887.329	2068	2062.53
420	9282.659				2006.238	1068	1059.394	4912.206	2080	2074.523
421	9307.737				1981.203	1052	1043.392	4936.989	2084	2078.579
422	9332.557				1956.411	1040	1031.368	4961.507	2088	2082.635
423	9357.587				1931.375	1028	1019.36	4986.205	2100	2094.65
424	9382.582				1906.363	1016	1007.358	5010.861	2096	2090.76
425	9407.615				1881.439	1004	995.2888	5035.661	2100	2094.805
426	9432.683				1856.496	992	983.2107	5060.509	2104	2098.846
427	9457.696				1831.743	980	971.0605	5085.407	2108	2102.869
428	9482.589				1807.034	968	958.9503	5110.126	2120	2114.858
429	9504.612				1784.986	956	946.9662	5131.846	2112	2106.978
430	9532.359				1757.92	940	930.6157	5159.753	2116	2110.955

LOC	Inline オフ セット距離 (m)	VP2001			VP2004			VP2003		
		オフセット距 離(m)	読み取った 走時(msec)	投影後の走 時(msec)	オフセット距 離(m)	読み取った 走時(msec)	投影後の走 時(msec)	オフセット距 離(m)	読み取った 走時(msec)	投影後の走 時(msec)
431	9557.489				1733.616	928	918.1638	5185.159	2112	2106.953
432	9579.84				1711.883	920	909.7929	5207.654	2124	2118.883
433	9607.284				1685.249	904	893.3772	5235.294	2144	2138.765
434	9631.989				1661.282	892	880.9711	5260.16	2120	2114.894
435	9660.265				1633.926	880	868.4415	5288.649	2116	2110.907
436	9678.799				1615.978	868	856.1576	5307.299	2136	2130.793
437	9706.653				1589.058	856	843.6202	5335.34	2140	2134.765
438	9731.673				1564.894	844	831.1433	5360.519	2136	2130.785
439	9757.948				1539.617	828	814.644	5386.997	2140	2134.753
440	9783.249				1515.228	820	806.0667	5412.443	2144	2138.73
441	9797.334				1501.685	812	797.7849	5426.621	2168	2162.593
442	9830.375				1469.994	796	781.0332	5459.895	2160	2154.63
443	9842.013				1458.844	792	776.73	5471.613	2168	2162.582
444	9884.268				1418.412	772	755.6987	5514.145	2180	2174.508
445	9905.578				1398.107	764	747.0846	5535.613	2180	2174.502
446	9932.026				1372.882	752	734.374	5562.223	2168	2162.567
447	9958.101				1348.107	740	721.6233	5588.476	2188	2182.449
448	9975.616				1331.465	732	713.1145	5606.096	2168	2162.56
449	10004.84				1303.623	716	696.3754	5635.432	2200	2194.39
450	10030.12				1279.211	704	683.8565	5660.647	2196	2190.449
451	10055.12				1254.724	692	671.5321	5685.41	2204	2198.47
452	10080.13				1230.116	680	659.2639	5710.13	2208	2202.523
453	10105.61				1205.095	668	646.9478	5735.344	2204	2198.616
454	10129.98				1181.076	656	634.7148	5759.399	2220	2214.608
455	10149.02				1162.38	644	622.578	5778.224	2216	2210.684
456	10179.79				1132.125	632	610.1244	5808.634	2204	2198.838
457	10204.89				1107.519	620	597.7861	5833.457	2216	2210.847
458	10229.92				1082.955	604	581.6086	5858.194	2228	2222.859
459	10249.82				1063.507	596	573.2514	5877.878	2212	2206.992
460	10274.45				1038.842	580	557.351	5902.045	2220	2215.055
461	10303.91				1008.937	564	541.5756	5930.791	2240	2235.106
462	10323.57				988.5505	556	533.8474	5949.837	2224	2219.302
463	10351.88				958.6652	536	514.8547	5977.115	2236	2231.449
464	10371.57				937.8009	528	507.3689	5996.066	2244	2239.557
465	10389.41				917.3099		-9999	6012.716		-9999
466	10407.24				896.8714	508	490.2234	6029.398	2248	2243.971
467	10429.83				872.9466	496	478.9274	6051.196	2248	2244.122
468	10452.05				849.2757	480	463.8355	6072.615	2252	2248.261
469	10476.8				822.9271	468	452.6447	6096.488	2264	2260.386
470	10499.67				798.5099	452	437.5944	6118.538	2268	2264.528
471	10523.19				773.6174	436	422.4291	6141.311	2268	2264.671
472	10546.83				748.5566	424	411.1659	6164.196	2256	2252.85
473	10564.58				727.6968	416	404.8284	6180.731	2268	2265.031
474	10579.45				717.4825	408	394.2397	6196.866	2272	2268.809
475	10600.73				707.8318	404	383.5473	6221.092	2288	2284.26
476	10613.48				702.8215	404	378.9514	6235.594	2276	2272.008
477	10635.38				678.1584	388	364.6509	6256.399	2292	2288.153
478	10657.45				653.2215	376	354.1584	6277.377	2292	2288.356
479	10679.81				628.2912	364	343.5086	6298.727	2284	2280.568
480	10701.61				603.7959	352	332.9493	6319.532	2288	2284.739
481	10723.9				578.9182	340	322.3312	6340.854	2296	2292.892
482	10746.07				554.0825	324	307.9621	6362.079	2308	2305.034
483	10767.97				529.5837	308	293.5618	6383.06	2300	2297.223
484	10789.74				505.2335	296	282.9681	6403.937	2320	2317.338
485	10811.29				481.1412	280	268.5371	6424.619	2312	2309.515
486	10833.85				455.9404	264	254.1226	6446.297	2320	2317.659

LOC	Inline オフ セット距離 (m)	VP2001			VP2004			VP2003		
		オフセット距 離(m)	読み取った 走時(msec)	投影後の走 時(msec)	オフセット距 離(m)	読み取った 走時(msec)	投影後の走 時(msec)	オフセット距 離(m)	読み取った 走時(msec)	投影後の走 時(msec)
487	10855.75				431.6671	252	243.4285	6467.392	2320	2317.806
488	10880.09				406.1567	240	232.0128	6491.212	2332	2329.882
489	10901.88				382.0193	224	217.45	6512.231	2336	2334.016
490	10924.06				357.6586	212	206.6724	6533.673	2332	2330.157
491	10946.14				333.5261	200	195.8385	6555.05	2340	2338.273
492	10968.04				309.7492	188	184.9287	6576.272	2344	2342.39
493	10990.29				285.8344	172	169.9575	6597.874	2344	2342.508
494	11012.19				262.5001	156	154.8368	6619.147	2348	2346.615
495	11033.99				239.5843	144	143.4919	6640.353	2352	2350.719
496	11056.17				216.7117	128	127.911	6661.952	2356	2354.819
497	11078				194.7762	120	119.9743	6683.222	2356	2354.919
498	11100.17				173.3023	108	107.5353	6704.871	2364	2363.007
499	11121.94				153.3733	104	102.2471	6726.139	2372	2371.09
500	11144.23				134.5232	88	84.06247	6747.955	2364	2363.18

LOC	Inline オフ セット距離 (m)	VP2002			VP378		
		オフセット距 離(m)	読み取った 走時(msec)	投影後の走 時(msec)	オフセット距 離(m)	読み取った 走時(msec)	投影後の走 時(msec)
6011	-1402.25						
6012	-1378.06						
6013	-1353.01						
6014	-1328.58						
6015	-1315.55						
6016	-1313.64						
6021	-771.833						
6022	-748.932						
6023	-720.853						
6024	-696.283						
6025	-671.223						
6026	-646.653						
6031	-473.941						
6032	-441.372						
6033	-419.43						
6034	-396.712						
6035	-373.728						
6036	-355.022						
1	0	1118.517	620	498.2477	8305.884	2660	2659.37
2	23.2525	1094.55	608	486.3867	8282.909	2624	2623.336
3	46.9525	1070.815	596	474.1644	8259.469	2656	2655.273
4	70.59437	1047.263	584	461.8822	8236.093	2648	2647.228
5	94.46876	1023.275	576	452.7955	8212.51	2648	2647.175
6	118.0044	999.7639	560	437.3874	8189.268	2612	2611.142
7	141.6336	976.2269	548	425.0702	8165.944	2640	2639.069
8	165.2274	952.7325	536	412.7411	8142.669	2616	2615.027
9	188.6569	929.3447	524	400.4446	8119.573	2624	2622.96
10	212.2153	905.978	512	388.0521	8096.358	2620	2618.899
11	235.9962	882.5489	504	378.5488	8072.93	2620	2618.834
12	259.6254	859.4431	496	368.9189	8049.657	2616	2614.771
13	284.4786	839.6646	484	354.1473	8024.915	2616	2614.748
14	308.867	823.9757	480	343.7006	8000.428	2612	2610.765
15	333.184	803.0096	468	329.6854	7976.355	2608	2606.722
16	354.5176	779.0885	452	315.8136	7955.587	2600	2598.626
17	357.9865	761.2965	448	318.2929	7953.109	2604	2602.447
18	364.9441	744.0795	436	312.858	7947.002	2596	2594.305
19	388.4285	715.165	420	299.77	7924.421	2600	2598.136
20	406.2834	690.3489	404	288.2666	7907.5	2600	2597.967
21	423.5266	665.2334	392	280.1035	7891.291	2592	2589.792
22	440.383	640.2745	376	269.245	7875.524	2592	2589.595
23	457.6034	615.3343	364	261.0299	7859.418	2564	2561.445
24	474.8111	590.1848	352	252.918	7843.391	2588	2585.186
25	491.0128	565.8784	336	242.1715	7828.406	2564	2561.017
26	509.5579	540.4573	324	233.389	7811.073	2572	2568.78
27	526.763	514.7252	316	228.4432	7795.252	2576	2572.52
28	544.9012	490.2212	304	219.5054	7778.351	2580	2576.282
29	567.3649	466.8565	296	210.1828	7756.722	2564	2560.168
30	591.4162	444.3407	288	199.2759	7733.338	2560	2556.051
31	615.2351	422.6816	272	182.5213	7710.159	2560	2555.926
32	637.4864	399.7078	256	167.4071	7688.834	2564	2559.738
33	660.9159	378.1984	240	151.002	7666.151	2560	2555.606
34	684.7929	357.5821	232	138.893	7642.963	2540	2535.537
35	708.503	336.8282	220	124.3379	7620.036	2540	2535.386
36	731.5535	319.1901	208	109.031	7597.571	2548	2543.24
37	756.0952	299.6916	200	95.28043	7573.822	2520	2515.187
38	780.3589	282.2198	192	80.6248	7550.281	2532	2527

LOC	Inline オフ セット距離 (m)	VP2002			VP378		
		オフセット距 離(m)	読み取った 走時(msec)	投影後の走 時(msec)	オフセット距 離(m)	読み取った 走時(msec)	投影後の走 時(msec)
39	804.4282	267.4584	180	63.5588	7526.817	2524	2518.908
40	828.3886	253.2	176	48.99104	7503.571	2520	2514.782
41	852.2656	240.217	168	32.59285	7480.464	2512	2506.663
42	874.7222	231.8363	164	17.08131	7458.56	2516	2510.533
43	872.4119	203.8769	148	19.20587	7463.501	2520	2514.055
44	881.4573	183.0932	140	13.31358	7456.411	2524	2517.684
45	886.1803	165.566	132	10.11616	7453.408	2504	2497.476
46	902.3996	144.9767	116	2.824981	7439.314	2500	2493.112
47	924.1956	163.2532	128	19.85761	7415.966	2488	2481.424
48	948.1421	175.9342	136	38.08897	7391.375	2484	2477.535
49	969.5101	189.0423	140	52.31512	7369.469	2484	2477.609
50	992.2905	196.4549	144	68.47731	7347.055	2476	2469.566
51	1016.003	202.455	156	90.25679	7324.241	2484	2477.348
52	1040.576	216.0609	164	107.5619	7300.003	2464	2457.372
53	1066.033	233.7654	172	122.9962	7274.648	2460	2453.352
54	1090.886	250.7582	180	137.8345	7250.146	2476	2469.183
55	1115.81	269.1615	188	151.5261	7225.558	2456	2449.209
56	1140.643	288.9688	200	167.336	7200.97	2443	2436.214
57	1165.461	308.8995	204	176.0599	7176.522	2437	2430.16
58	1190.314	329.5846	212	187.4675	7152.032	2431	2424.107
59	1215.415	351.3311	224	201.8221	7127.23	2424	2417.071
60	1240.445	373.3642	236	215.9073	7102.52	2418	2411.026
61	1265.476	395.7608	244	226.0254	7077.812	2408	2401.004
62	1289.939	417.4073	264	247.3426	7053.833	2416	2408.85
63	1314.949	440.7307	276	260.5632	7029.035	2400	2392.883
64	1339.977	463.6487	288	273.9986	7004.432	2388	2380.858
65	1364.62	486.6163	292	279.4797	6980.14	2400	2392.7
66	1389.65	510.1667	308	296.2967	6955.447	2404	2396.591
67	1414.751	533.9737	324	313.0227	6930.666	2368	2360.733
68	1439.607	557.7092	340	329.6538	6906.108	2384	2376.556
69	1464.635	581.4209	352	342.5221	6881.523	2368	2360.556
70	1489.022	604.0778	360	351.7019	6857.865	2364	2356.432
71	1514.053	628.2136	368	360.3672	6833.189	2352	2344.423
72	1538.8	651.9995	380	372.966	6808.883	2348	2340.348
73	1564.11	676.534	392	385.4567	6783.948	2336	2328.337
74	1588.66	700.3732	408	401.8355	6759.774	2344	2336.192
75	1613.69	724.761	420	414.24	6735.111	2344	2336.101
76	1638.791	749.2942	428	422.6467	6710.359	2332	2324.096
77	1663.789	773.851	440	434.9218	6685.644	2324	2316.076
78	1688.644	798.2417	452	447.206	6661.117	2336	2327.906
79	1713.672	822.6602	464	459.5683	6636.57	2312	2303.967
80	1738.219	846.6275	476	471.9085	6612.522	2316	2307.824
81	1767.14	875.2891	496	492.0229	6583.832	2308	2299.809
82	1788.56	896.1411	504	500.3724	6562.973	2308	2299.688
83	1813.337	920.2835	516	512.7394	6538.878	2312	2303.511
84	1837.75	944.0724	528	525.0968	6515.202	2308	2299.386
85	1862.244	967.9588	540	537.443	6491.498	2296	2287.314
86	1886.844	992.029	548	545.7609	6467.662		-9999
87	1911.869	1016.662	560	557.983	6443.271	2298	2288.995
88	1936.47	1040.813	572	570.2345	6419.452	2292	2282.878
89	1957.015	1061.128	588	586.3476	6399.365	2287	2277.814
90	1985.966	1089.873	596	594.4821	6370.89	2281	2271.743
91	2010.327	1114.557	612	610.2984	6346.043	2268	2258.9
92	2034.387	1139.045	624	622.0682	6321.342	2268	2258.973
93	2058.821	1163.912	632	629.85	6296.289	2260	2251.109
94	2082.811	1188.348	648	645.5973	6271.685	2264	2255.145

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		オフセット距 離(m)	読み取った 走時(msec)	投影後の走 時(msec)	オフセット距 離(m)	読み取った 走時(msec)	投影後の走 時(msec)
95	2106.871	1212.887	660	657.3419	6246.989	2244	2235.383
96	2131.305	1237.8	672	669.088	6221.941	2236	2227.517
97	2155.401	1262.412	684	680.8139	6197.201	2240	2231.558
98	2179.729	1287.219	696	692.5618	6172.298	2240	2231.621
99	2203.789	1311.812	704	700.3013	6147.609	2228	2219.79
100	2228.362	1336.862	716	712.0531	6122.49	2220	2211.911
101	2252.703	1361.745	728	723.7705	6097.539	2216	2208.011
102	2276.856	1386.46	740	735.4779	6072.767	2220	2212.051
103	2301.126	1411.272	752	747.1967	6047.913	2212	2204.179
104	2325.28	1436.006	760	754.922	6023.144	2200	2192.342
105	2350.023	1461.02	772	766.7864	5998.123	2204	2196.326
106	2374.295	1485.955	788	782.4167	5973.166	2204	2196.409
107	2397.764	1510.257	796	790.0113	5948.854	2196	2188.58
108	2422.024	1535.166	808	801.6784	5923.954	2200	2192.627
109	2446.013	1559.759	820	813.3679	5899.377	2200	2192.696
110	2470.447	1584.807	832	825.0552	5874.354	2196	2188.794
111	2494.788	1609.773	844	836.7366	5849.422	2192	2184.892
112	2519.252	1633.624	852	845.0942	5825.515	2180	2172.856
113	2535.946	1648.045	860	854.2769	5811.116	2192	2184.358
114	2543.177	1652.635	864	859.6465	5806.983	2164	2156.055
115	2549.294	1656.477	868	864.8292	5804.073	2176	2167.412
116	2553.526	1658.772	868	865.8469	5803.202	2156	2147.033
117	2580.391	1685.138	876	874.1202	5777.475	2176	2166.613
118	2592.196	1697.074	880	878.057	5765.455	2156	2146.822
119	2617.209	1722.05	900	898.0611	5740.647	2152	2142.787
120	2641.641	1746.795	916	913.8904	5715.688	2140	2130.95
121	2665.91	1771.436	928	925.698	5690.793	2144	2134.975
122	2690.585	1796.364	948	945.5468	5665.74	2128	2119.151
123	2715.123	1821.259	960	957.3614	5640.639	2128	2119.204
124	2739.357	1845.886	968	965.1696	5615.794	2124	2115.304
125	2762.06	1869.349	972	968.7983	5591.866	2140	2131.321
126	2780.701	1888.781	980	976.3945	5572.011	2112	2103.749
127	2808.934	1916.985	988	984.4337	5543.918	2104	2095.757
128	2833.204	1941.699	1000	996.2076	5519.034	2120	2111.675
129	2857.325	1966.364	1008	1003.946	5494.162	2120	2111.763
130	2881.317	1990.908	1020	1015.666	5469.429	2108	2099.957
131	2904.995	2015.235	1036	1031.318	5444.894	2104	2096.099
132	2928.568	2039.445	1048	1042.992	5420.506	2104	2096.199
133	2952.825	2064.165	1060	1054.758	5395.686	2108	2100.223
134	2977.302	2089.025	1072	1066.565	5370.758	2104	2096.297
135	3001.142	2113.488	1080	1074.269	5346.167	2088	2080.524
136	3025.205	2138.186	1088	1081.97	5321.355	2084	2076.647
137	3049.058	2162.717	1096	1089.651	5296.718	2072	2064.842
138	3070.977	2185.243	1104	1097.364	5274.113	2080	2072.86
139	3074.46	2191.615	1108	1099.899	5267.499	2076	2069.404
140	3074.97	2195.326	1112	1102.262	5263.946	2076	2069.906
141	3072.389	2196.187	1116	1104.482	5263.646	2076	2070.385
142	3073.728	2201.189	1120	1106.603	5259.577	2084	2078.789
143	3076.273	2207.661	1124	1108.595	5254.414	2084	2079.224
144	3083.161	2218.009	1132	1114.792	5245.42	2088	2083.551
145	3108.039	2242.937	1140	1122.838	5220.421	2092	2087.53
146	3132.471	2267.953	1152	1134.552	5195.562	2072	2067.681
147	3157.022	2293.191	1160	1142.276	5170.527	2060	2055.8
148	3181.38	2317.955	1168	1150.14	5145.848	2064	2059.814
149	3206.512	2343.541	1176	1157.986	5120.365	2052	2047.91
150	3230.589	2368.048	1188	1169.775	5095.955	2044	2039.984

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		オフセット距 離(m)	読み取った 走時(msec)	投影後の走 時(msec)	オフセット距 離(m)	読み取った 走時(msec)	投影後の走 時(msec)
151	3255.17	2393.035	1200	1181.58	5071.055	2032	2028.074
152	3279.915	2418.21	1208	1189.435	5045.977	2028	2024.129
153	3304.554	2443.232	1224	1205.19	5021.032	2052	2048.048
154	3329.018	2468.149	1236	1216.97	4996.225	2036	2032.161
155	3353.693	2493.222	1244	1224.841	4971.238	2012	2008.303
156	3377.546	2518.048	1252	1232.424	4946.767	2028	2024.315
157	3401.399	2542.878	1260	1240.007	4922.302	2032	2028.382
158	3425.006	2567.507	1272	1251.505	4898.069	2020	2016.522
159	3448.778	2592.33	1284	1262.989	4873.665	2020	2016.611
160	3472.631	2617.173	1296	1274.504	4849.218	2008	2004.742
161	3496.59	2642.176	1308	1285.993	4824.648	2016	2012.797
162	3520.443	2667.027	1316	1293.572	4800.214	2008	2004.91
163	3544.296	2691.882	1324	1301.151	4775.787	2008	2004.991
164	3567.904	2716.537	1332	1308.709	4751.594	2024	2021.017
165	3591.921	2741.589	1344	1320.206	4727.003	2004	2001.172
166	3615.81	2766.507	1356	1331.705	4702.553	1988	1985.308
167	3639.382	2791.121	1372	1347.123	4678.424	1984	1981.401
168	3663.061	2815.896	1392	1366.441	4654.174	1980	1977.497
169	3687.02	2840.931	1400	1373.99	4629.661	1988	1985.552
170	3714.23	2868.962	1412	1385.619	4601.993	1972	1969.664
171	3734.539	2890.523	1424	1396.977	4581.093	1964	1961.776
172	3758.217	2915.313	1436	1408.434	4556.875	1976	1973.821
173	3782.07	2940.201	1444	1416.006	4532.52	1968	1965.917
174	3806.029	2965.252	1456	1427.476	4508.046	1968	1965.994
175	3829.637	2989.945	1464	1435.025	4483.937	1952	1950.109
176	3853.584	3014.927	1472	1442.602	4459.515	1964	1962.15
177	3877.053	3039.586	1484	1454.022	4435.528	1964	1962.229
178	3895.087	3054.134	1496	1467.631	4418.651	1956	1954.043
179	3900.29	3054.507	1496	1470	4415.329	1960	1957.707
180	3905.212	3054.836	1496	1472.252	4412.423	1956	1953.372
181	3909.623	3055.122	1496	1474.275	4410.037	1984	1980.913
182	3921.817	3065.062	1500	1479.39	4399.013	1948	1944.849
183	3945.985	3090.163	1516	1494.882	4374.249	1948	1944.933
184	3968.259	3113.412	1524	1502.452	4351.373	1944	1941.036
185	3991.76	3137.852	1528	1506.106	4327.293	1936	1933.15
186	4013.192	3160.334	1532	1509.696	4305.243	1936	1933.241
187	4037.252	3185.15	1544	1521.329	4280.713	1952	1949.248
188	4061.314	3210.118	1564	1540.774	4256.112	1948	1945.341
189	4084.98	3234.76	1604	1579.877	4231.884	1948	1945.425
190	4108.659	3259.474	1608	1583.489	4207.625	1936	1933.554
191	4131.771	3283.373	1620	1595.098	4184.059	1924	1921.659
192	4156.395	3308.868	1628	1602.739	4158.944	1924	1921.73
193	4181.213	3334.298	1640	1614.446	4133.755	1888	1885.891
194	4204.765	3356.957	1664	1638.69	4110.516	1892	1889.814
195	4228.163	3381.417	1672	1646.227	4086.55	1892	1889.898
196	4249.831	3403.674	1676	1650.045	4064.538	1900	1897.921
197	4274.082	3429.526	1684	1657.33	4039.505	1892	1890.066
198	4292.642	3450.394	1688	1660.3	4019.929	1884	1882.252
199	4316.909	3475.229	1700	1672.024	3995.343	1884	1882.296
200	4341.654	3500.406	1708	1679.885	3970.333	1880	1878.341
201	4366.119	3525.325	1716	1687.731	3945.598	1880	1878.377
202	4382.889	3543.09	1724	1695.258	3928.387	1876	1874.455
203	4389.746	3553.271	1728	1697.657	3920.326	1868	1866.675
204	4395.15	3563.489	1728	1695.41	3913.388	1856	1854.954
205	4401.162	3572.934	1728	1693.835	3906.401	1856	1855.116
206	4404.056	3579.794	1736	1699.82	3902.52	1872	1871.263

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207	4426.887	3603.501	1748	1711.385	3879.406	1936	1934.006
208	4451.665	3628.55	1752	1715.423	3854.479	1924	1922.08
209	4476.408	3653.546	1764	1727.302	3829.593	1920	1918.144
210	4501.711	3679.049	1776	1739.213	3804.158	1916	1914.202
211	4526.102	3703.685	1784	1747.175	3779.63	1908	1906.267
212	4550.721	3728.097	1788	1751.433	3754.971	1892	1890.29
213	4575.42	3752.52	1800	1763.559	3730.246	1876	1874.307
214	4600.093	3776.011	1832	1795.716	3705.744	1864	1862.22
215	4625.24	3799.51	1840	1804.581	3680.886	1852	1850.075
216	4650.017	3824.568	1852	1816.447	3655.958	1844	1842.146
217	4671.452	3848.105		-9999	3633.988	1852	1850.399
218	4693.493	3872.123	1796	1780.068	3611.477	1840	1838.639
219	4715.543	3896.058	1796	1779.781	3589.011	1832	1830.848
220	4737.175	3919.714	1800	1783.385	3566.978	1820	1819.054
221	4758.912	3943.545	1804	1786.976	3544.868	1808	1807.244
222	4780.579	3967.284	1816	1798.399	3522.873	1788	1787.414
223	4802.14	3990.875	1820	1802	3501.03	1760	1759.562
224	4823.807	4014.643	1822	1803.633	3479.114	1748	1747.688
225	4845.367	4038.261	1827	1808.208	3457.349	1736	1735.79
226	4867.489	4062.395	1833	1813.771	3435.065	1728	1727.871
227	4890.576	4087.059	1838	1818.449	3411.873	1724	1723.924
228	4914.255	4111.913	1844	1824.187	3388.129	1724	1723.957
229	4938.315	4136.809	1848	1828.042	3364.029	1716	1715.977
230	4962.469	4161.79	1848	1827.993	3339.848	1704	1703.991
231	4986.529	4186.687	1856	1835.753	3315.773	1696	1695.998
232	5010.963	4211.919	1860	1839.617	3291.336	1688	1688
233	5035.357	4236.722	1864	1843.559	3266.948	1680	1679.997
234	5060.66	4262.2	1872	1851.457	3241.654	1672	1671.992
235	5082.398	4286.133	1876	1855.03	3219.979	1668	1667.959
236	5098.456	4306.024	1880	1858.248	3204.115	1660	1659.859
237	5113.475	4325.164	1880	1857.506	3189.425	1652	1651.688
238	5130.024	4345.552	1876	1852.939	3173.304	1632	1631.471
239	5146.608	4366.045	1882	1858.101	3157.268	1624	1623.189
240	5162.876	4386.283	1888	1863.245	3141.668	1616	1614.845
241	5179.295	4406.678	1884	1858.673	3126.031	1608	1606.443
242	5195.354	4426.879	1884	1857.962	3110.9	1604	1601.961
243	5211.902	4447.508	1888	1861.15	3095.386	1596	1593.427
244	5228.206	4467.994	1892	1864.318	3080.255	1588	1584.823
245	5245.209	4489.032	1896	1867.519	3064.509	1580	1576.175
246	5267.94	4513.061	1900	1871.285	3042.41	1572	1567.84
247	5292.849	4537.388	1908	1879.302	3017.629	1564	1559.761
248	5316.494	4562.482	1912	1883.044	2994.713	1556	1551.371
249	5334.466	4584.213	1916	1886.304	2978.183	1548	1542.62
250	5350.759	4603.942	1916	1885.748	2963.299	1540	1533.889
251	5384.742	4641.189	1928	1896.945	2931.049	1520	1513.003
252	5410.684	4665.81	1920	1889.636	2905.054	1508	1501.024
253	5421.986	4676.359	1932	1901.459	2893.66	1500	1493.081
254	5446.91	4699.979	1952	1921.224	2868.665	1488	1481.114
255	5470.798	4725.048	1960	1928.89	2845.649	1480	1472.641
256	5491.798	4748.468	1960	1928.555	2826.011	1468	1459.943
257	5519.36	4778.917	1952	1920.44	2800.216	1456	1447.017
258	5535.905	4797.496	1964	1931.758	2784.918	1448	1438.368
259	5560.163	4824.489	1964	1931.391	2762.461	1440	1429.405
260	5580.709	4845.809	1976	1942.975	2742.767	1428	1416.974
261	5598.71	4863.155	1972	1939.358	2724.884	1416	1404.934
262	5632.418	4894.749	1980	1947.725	2690.955	1396	1385.067

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263	5665.956	4924.747	1984	1952.498	2656.474	1376	1365.573
264	5680.772	4940.902	1984	1952.335	2642.673	1372	1361.022
265	5705.491	4964.844	1984	1952.642	2618.16	1356	1344.941
266	5730.362	4988.898	1992	1960.701	2593.479	1348	1336.803
267	5754.801	5012.609	2004	1972.618	2569.266	1336	1324.68
268	5777.693	5035.634	2012	1980.486	2547.02	1336	1324.243
269	5778.577	5042.794	2016	1983.142	2549.606	1340	1326.396
270	5779.454	5049.404	2012	1978.165	2552.058	1336	1320.707
271	5796.972	5067.94		-9999	2535.7		-9999
272	5814.499	5086.485		-9999	2519.362		-9999
273	5832.017	5105.022		-9999	2503.067		-9999
274	5849.544	5123.568	2048	2012.636	2486.794	1312	1294.041
275	5874.749	5147.399	2048	2013.079	2461.596	1300	1282.02
276	5899.549	5171.301	2052	2017.29	2437.093	1288	1269.85
277	5923.249	5194.199	2056	2021.475	2413.713	1276	1257.675
278	5949.549	5219.64	2044	2010.206	2387.794	1264	1245.449
279	5972.208	5241.564	2056	2022.108	2365.467	1256	1237.216
280	5999.42	5267.871	2064	2030.205	2338.642	1240	1221.037
281	6024.432	5292.159	2048	2015.009	2314.062	1228	1208.792
282	6049.326	5316.19	2076	2042.456	2289.503	1220	1200.534
283	6072.546	5338.632	2088	2054.383	2266.615	1212	1192.289
284	6099.513	5364.783	2092	2058.589	2240.103	1208	1187.876
285	6124.513	5389.009	2092	2058.897	2215.514	1192	1171.701
286	6149.584	5413.356	2088	2055.312	2190.9	1184	1163.364
287	6174.49	5437.513	2116	2082.773	2166.43	1172	1151.107
288	6200.051	5462.253	2100	2067.563	2141.279	1152	1131.001
289	6225.051	5486.506	2124	2091.155	2116.73	1140	1118.736
290	6249.922	5510.627	2132	2099.22	2092.307	1128	1106.473
291	6274.922	5534.894	2140	2107.284	2067.779	1116	1094.194
292	6300.309	5559.584	2146	2113.402	2042.919	1104	1081.882
293	6325.215	5583.781	2151	2118.547	2018.514	1092	1069.586
294	6350.493	5608.112	2160	2127.632	1993.555	1080	1057.382
295	6375.493	5632.405	2168	2135.695	1969.075	1068	1045.074
296	6404.11	5660.277	2171	2138.926	1941.119	1056	1032.645
297	6415.766	5671.484	2180	2147.837	1929.604	1052	1028.518
298	6446.299	5700.965	2184	2152.113	1899.556	1040	1016.153
299	6481.739	5735.421	2192	2160.295	1864.911	1020	995.7422
300	6486.572	5740.074	2180	2148.677	1860.144	1020	995.6437
301	6519.954	5772.717	2208	2176.269	1827.712	1004	979.0787
302	6540.103	5794.2		-9999	1809.916		-9999
303	6560.249	5815.679		-9999	1792.209		-9999
304	6580.394	5837.16		-9999	1774.591		-9999
305	6600.543	5858.648	2224	2191.205	1757.065	968	937.5287
306	6622.98	5879.571	2216	2183.848	1734.34	956	925.6713
307	6647.98	5903.901	2224	2191.909	1710.131	944	913.1914
308	6673.151	5928.122	2256	2223.406	1685.461	936	904.7268
309	6697.216	5951.633	2236	2204.167	1662.29	920	888.3382
310	6722.195	5973.545	2244	2212.717	1635.355	908	877.3225
311	6745.801	5994.795	2248	2217.218	1610.492	892	862.0937
312	6769.608	6016.322	2256	2225.607	1585.501	880	850.6888
313	6793.285	6037.738	2252	2222.28	1560.621	868	839.2968
314	6817.265	6059.406	2280	2250.213	1535.365	856	827.939
315	6840.872	6080.767	2268	2239.064	1510.509	844	816.5753
316	6864.397	6102.15	2268	2239.611	1485.821	832	805.1666
317	6888.285	6123.816	2280	2251.908	1460.671	816	789.9354
318	6913.82	6147.788	2276	2248.429	1434.735	800	774.2076

LOC	Inline オフ セット距離 (m)	VP2002			VP378		
		オフセット距 離(m)	読み取った 走時(msec)	投影後の走 時(msec)	オフセット距 離(m)	読み取った 走時(msec)	投影後の走 時(msec)
319	6939.264	6170.25	2276	2249.146	1407.13	788	763.3066
320	6956.675	6186.196	2260	2233.85	1388.92	780	755.6853
321	6974.47	6202.394	2292	2265.588	1370.171	768	744.2666
322	7008.645	6234.276	2296	2270.119	1335.074	748	724.793
323	7030.98	6254.097	2300	2274.644	1310.849	736	713.8046
324	7054.93	6276.313	2284	2259.399	1286.037	724	702.2303
325	7079.28	6299.034	2304	2279.443	1260.958	712	690.5775
326	7103.595	6321.721	2292	2268.089	1235.889	700	678.9384
327	7125.948	6342.804	2304	2280.208	1213.113	688	667.1509
328	7155.487	6370.968	2316	2292.38	1183.386	672	651.2304
329	7187.971	6401.013	2320	2296.922	1149.455	660	639.8303
330	7200.041	6412.342	2320	2297.115	1137.053	648	628.1703
331	7224.381	6435.253	2336	2313.217	1112.115	632	612.5659
332	7248.872	6458.299	2312	2290	1086.991	620	600.8554
333	7273.118	6481.155	2344	2321.831	1062.153	608	589.1253
334	7297.456	6503.955	2336	2314.356	1037.008	592	573.6376
335	7320.248	6524.579	2364	2342.426	1012.43	584	566.4763
336	7340.312	6541.83	2344	2323.376	989.5495	568	552.1786
337	7357.556	6555.651	2348	2328.062	968.5979	560	546.2081
338	7370.623	6564.897	2376	2356.477	951.3004	548	536.6952
339	7382.951	6573.456	2384	2365.183	935.0352	540	530.9398
340	7397.424	6584.306	2372	2354.132	917.1373	528	520.9403
341	7409.823	6593.13	2368	2350.95	901.6066	520	514.7334
342	7424.579	6604.538	2384	2367.481	884.2969	508	504.2214
343	7441.999	6619.037	2388	2372.083	864.977	500	497.296
344	7461.146	6635.604	2396	2380.574	844.4043	492	490.1053
345	7478.079	6651.657	2400	2384.752	827.1304	476	474.3246
346	7505.376	6675.961	2396	2381.476	798.5387	464	463.0611
347	7529.359	6698.659	2428	2413.468	774.1636	452	451.2854
348	7554.136	6722.615	2436	2421.614	749.2036	436	435.3941
349	7578.85	6746.849	2424	2409.887	724.4367	424	423.4216
350	7608.622	6776.188	2428	2414	694.6528	408	407.4263
351	7628.152	6795.316	2448	2433.929	675.0706	400	399.4523
352	7653.043	6819.802	2456	2441.989	650.1514	388	387.4651
353	7677.97	6844.339	2440	2426.274	625.2019	376	375.4748
354	7703.083	6869.054	2468	2454.143	600.0618	364	363.4864
355	7728.152	6893.788	2448	2434.451	574.9911	348	347.4891
356	7753.182	6918.358	2452	2438.558	549.9075	336	335.5169
357	7780.426	6945.23	2464	2450.578	522.654	324	323.5153
358	7801.399	6965.979	2488	2474.447	501.7	316	315.4955
359	7836.695	7000.769	2484	2470.657	466.3831	300	299.4985
360	7857.031	7020.667	2488	2474.752	445.9705	292	291.5397
361	7878.037	7041.354	2488	2474.859	424.9416	284	283.5455
362	7902.963	7065.916	2492	2478.946	399.9932	268	267.559
363	7932.898	7095.365	2516	2502.895	370.0106	252	251.5848
364	7953.072	7115.206	2500	2487.139	349.7995	240	239.607
365	7977.966	7139.844	2512	2499.136	324.9293	228	227.5815
366	8002.892	7164.417	2544	2530.984	299.9825	212	211.5928
367	8026.671	7187.829	2520	2507.306	276.1687	196	195.6158
368	8053.167	7214.025	2540	2527.25	249.6877	180	179.5987
369	8075.296	7235.788	2540	2527.366	227.5137	168	167.6227
370	8103.031	7263.131	2536	2523.529	199.7547	152	151.6296
371	8127.922	7287.67	2564	2551.42	174.8422	140	139.6273
372	8152.848	7312.259	2544	2531.694	149.904	128	127.6125
373	8178.126	7337.209	2556	2543.71	124.6275	112	111.5909
374	8202.959	7361.714	2556	2543.82	99.80045	100	99.53788

LOC	Inline オフ セット距離 (m)	VP2002			VP378		
		オフセット距 離(m)	読み取った 走時(msec)	投影後の走 時(msec)	オフセット距 離(m)	読み取った 走時(msec)	投影後の走 時(msec)
375	8227.57	7385.998	2580	2567.743	75.21077	88	87.43592
376	8252.706	7410.769	2576	2563.893	50.1001	68	67.31082
377	8277.701	7435.355	2576	2564.019	25.1734	48	46.90206
378	8302.731	7459.991	2596	2583.992	3.710795	16	1.86508
379	8327.829	7484.617	2592	2580.162	25.56658	48	47.93301
380	8352.399	7508.655	2616	2604.136	50.12435	68	67.96817
381	8377.427	7533.196	2616	2604.279	75.23782	84	83.87787
382	8402.207	7557.416	2608	2596.494	100.1697	104	103.7285
383	8427.128	7581.827	2632	2620.469	125.2323	128	127.5883
384	8452.166	7606.327		-9999	150.4383		-9999
385	8477.203	7630.831		-9999	175.6495		-9999
386	8502.241	7655.341	2616	2605.03	200.8638	160	159.266
387	8526.985	7679.539	2636	2625.045	225.8093	172	171.1449
388	8551.378	7703.384	2628	2617.248	250.4165	184	183.0178
389	8576.408	7728.059	2620	2609.41	275.4867	196	195.0205
390	8601.406	7752.79	2644	2633.344	300.4539	212	211.0498
391	8626.332	7777.432	2640	2629.463	325.3746	220	219.0934
392	8629.709	7783.657	2680	2668.6	327.4412	224	223.979
393	8641.651	7797.028	2668	2656.395	339.4574	228	227.9298
394	8666.575	7821.551	2640	2628.71	364.3344	244	243.9614
395	8690.966	7845.284	2660	2648.746	388.6739	260	259.9956
396	8716.11	7870.395	2652	2640.843	413.8257	268	267.9907
397	8740.986	7895.288	2660	2648.821	438.7166	284	283.9812
398	8749.652	7901.89	2660	2649.264	447.5274	288	287.8884
399	8774.529	7926.787	2664	2653.267	472.355	304	303.9197
400	8799.498	7951.773	2660	2649.323	497.2868	312	311.9455
401	8808.284	7958.607	2672	2661.665	506.663	324	323.5665
402	8833.339	7983.833	2656	2645.761	531.551	340	339.6738
403	8857.907	8008.712	2672	2661.629	555.9374	352	351.7921
404	8882.579	8033.631	2688	2677.511	580.4878	372	371.8673
405	8907.776	8059.039	2672	2661.599	605.6012	388	387.9211
406	8932.751	8084.223	2672	2661.589	630.5164	396	395.9602
407	8957.595	8109.174	2688	2677.499	655.3294	404	403.9796
408	8982.474	8134.171	2680	2669.556	680.1877	412	411.9924
409	9007.244	8158.934	2688	2677.54	704.9508	424	423.9966
410	9032.494	8184.19	2684	2673.596	730.1968	440	439.9992
411	9057.476	8209.227	2692	2681.567	755.1782	460	459.9999
412	9082.476	8234.233		-9999	780.1803	468	467.9985
413	9107.467	8259.23		-9999	805.1755	480	479.9957
414	9132.467	8284.236	2704	2693.584	830.1823	500	499.9914
415	9157.449	8309.273	2696	2685.653	855.177	508	507.9842
416	9182.325	8334.174	2704	2693.63	880.0662	516	515.9768
417	9207.575	8359.431	2712	2701.612	905.33	528	527.9691
418	9232.555	8384.372	2712	2701.65	930.3197	540	539.9635
419	9257.555	8409.216	2720	2709.665	955.3174	552	551.9649
420	9282.659	8434.101	2740	2729.621	980.4127	564	563.9698
421	9307.737	8458.893	2728	2717.781	1005.478	580	579.9774
422	9332.557	8483.418	2728	2717.87	1030.286	592	591.9843
423	9357.587	8508.123	2740	2729.896	1055.305	604	603.9908
424	9382.582	8532.784	2756	2745.902	1080.291	616	615.9956
425	9407.615	8557.586	2740	2730.069	1105.321	628	627.9973
426	9432.683	8582.435	2752	2742.075	1130.388	640	639.9984
427	9457.696	8607.334	2744	2734.172	1155.401	656	655.9981
428	9482.589	8632.053	2776	2766.056	1180.294	668	667.9985
429	9504.612	8653.772	2776	2766.143	1202.313	680	679.9999
430	9532.359	8681.679	2764	2754.209	1230.067	692	691.9968

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431	9557.489	8707.085	2760	2750.203	1255.214	704	703.9868
432	9579.84	8729.581	2768	2758.155	1277.582	716	715.9769
433	9607.284	8757.221	2772	2762.124	1305.056	728	727.9607
434	9631.989	8782.087	2808	2797.919	1329.791	744	743.9435
435	9660.265	8810.576	2784	2774.042	1358.112	760	759.9183
436	9678.799	8829.226	2784	2774.039	1376.676	768	767.9021
437	9706.653	8857.267	2816	2805.854	1404.581	784	783.8735
438	9731.673	8882.446	2784	2774.03	1429.65	792	791.8474
439	9757.948	8908.924	2804	2793.907	1455.987	808	807.8124
440	9783.249	8934.371	2792	2781.973	1481.343	820	819.7828
441	9797.334	8948.548	2812	2801.859	1495.462	828	827.7638
442	9830.375	8981.823	2796	2785.939	1528.592	844	843.7156
443	9842.013	8993.54	2812	2801.846	1540.262	852	851.6974
444	9884.268	9036.072	2816	2805.816	1582.636	872	871.6331
445	9905.578	9057.54	2820	2809.786	1604.014	884	883.5953
446	9932.026	9084.15	2820	2809.784	1630.54	900	899.5517
447	9958.101	9110.403	2832	2821.71	1656.7	912	911.5059
448	9975.616	9128.023	2836	2825.686	1674.27	920	919.4769
449	10004.84	9157.359	2824	2813.764	1703.564	932	931.4394
450	10030.12	9182.574	2840	2829.716	1728.856	948	947.4332
451	10055.12	9207.336	2844	2833.769	1753.808	960	959.4591
452	10080.13	9232.054	2852	2841.81	1778.754	972	971.4934
453	10105.61	9257.265	2852	2841.893	1804.188	988	987.522
454	10129.98	9281.315	2868	2857.895	1828.486	1000	999.5577
455	10149.02	9300.136	2864	2853.981	1847.485	1008	1007.581
456	10179.79	9330.539	2896	2885.918	1878.192	1024	1023.619
457	10204.89	9355.354	2884	2874.066	1903.244	1036	1035.646
458	10229.92	9380.083	2888	2878.132	1928.224	1048	1047.674
459	10249.82	9399.759	2896	2886.154	1948.084	1060	1059.692
460	10274.45	9423.91	2916	2906.175	1972.634	1072	1071.74
461	10303.91	9452.63	2928	2918.293	2001.963	1084	1083.809
462	10323.57	9471.65	2916	2906.502	2021.524	1096	1095.861
463	10351.88	9498.876	2920	2910.73	2049.71	1108	1107.933
464	10371.57	9517.784	2940	2930.811	2069.333	1116	1115.969
465	10389.41	9534.359		-9999	2087.112		-9999
466	10407.24	9550.953	2964	2955.244	2104.963	1136	1135.99
467	10429.83	9572.68	2940	2931.545	2127.6	1144	1143.964
468	10452.05	9594.018	2960	2951.658	2149.907	1156	1155.919
469	10476.8	9617.796	2960	2951.877	2174.786	1168	1167.849
470	10499.67	9639.747	2956	2948.097	2197.812	1176	1175.764
471	10523.19	9662.42	2984	2976.178	2221.515	1188	1187.668
472	10546.83	9685.197	2964	2956.449	2245.369	1200	1199.553
473	10564.58	9701.55	2996	2988.626	2263.571	1208	1207.309
474	10579.45	9717.859	2976	2968.419	2277.918	1216	1215.588
475	10600.73	9742.42	2984	2975.741	2298.536	1224	1223.946
476	10613.48	9757.078	3000	2991.296	2311.186	1232	1232
477	10635.38	9777.779	2980	2971.644	2333.116	1244	1243.983
478	10657.45	9798.638	2988	2979.874	2355.284	1252	1251.931
479	10679.81	9819.867	2988	2980.119	2377.786	1268	1267.853
480	10701.61	9840.536	2996	2988.334	2399.796	1276	1275.744
481	10723.9	9861.715	3016	3008.5	2422.337	1288	1287.607
482	10746.07	9882.784	2992	2984.829	2444.832	1296	1295.44
483	10767.97	9903.601	3020	3012.963	2467.097	1308	1307.245
484	10789.74	9924.304	3024	3017.182	2489.285	1320	1319.023
485	10811.29	9944.803	3040	3033.357	2511.302	1328	1326.776
486	10833.85	9966.277	3040	3033.594	2534.415	1336	1334.489

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487	10855.75	9987.171	3028	3021.848	2556.878	1348	1346.191
488	10880.09	10010.85	3044	3037.951	2581.598	1360	1357.995
489	10901.88	10031.64	3044	3038.166	2604.042	1368	1365.657
490	10924.06	10052.86	3040	3034.385	2626.908	1380	1377.296
491	10946.14	10074	3048	3042.566	2649.721	1392	1388.913
492	10968.04	10094.98	3036	3030.794	2672.383	1404	1400.511
493	10990.29	10116.34	3040	3034.975	2695.43	1412	1408.103
494	11012.19	10137.35	3072	3067.087	2718.172	1420	1415.673
495	11033.99	10158.3	3068	3063.282	2740.856	1428	1423.226
496	11056.17	10179.62	3056	3051.492	2763.961	1440	1434.743
497	11078	10200.61	3060	3055.662	2786.76	1452	1446.236
498	11100.17	10221.97	3096	3091.763	2809.939	1460	1453.732
499	11121.94	10242.94	3068	3063.989	2832.74	1476	1469.176
500	11144.23	10264.46	3140	3136.018	2856.066	1484	1476.654